GOLDSPINK et al. S rial No. 09/852,261

filed with the application (i.e., SEQ ID NO:12) correctly indicates the last four amino acids of the sequence should be "ThrTyrArgMet". Similarly, the rabbit L.IFG-1 protein sequence of Figure 10 filed with the application contains the first three amino acids "GlyProGln" wherein the corresponding sequence of the Sequence Listing (i.e., SEQ ID NO:14) correctly indicates the first three amino acids of the sequence should be "GlyProGlu". This correction has been made in the attached copy of Figure 10. No new matter has been added. Entry of the attached revised Figures 9 and 10 and notification of the same to the undersigned are requested. A marked up copy of the originally filed Figures 9 and 10, showing these changes in red is attached along with a letter to the Chief Draftsperson requesting authorization to make these changes.

An early and favorable Action on the merits of the claimed invention is requested.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

B. J. Sadoff Reg. No. 36,663

BJS:eaw

1100 North Glebe Road, 8th Floor Arlington, VA 22201-4714

Telephone: (703) 816-4000

Facsimile: (703) 816-4100